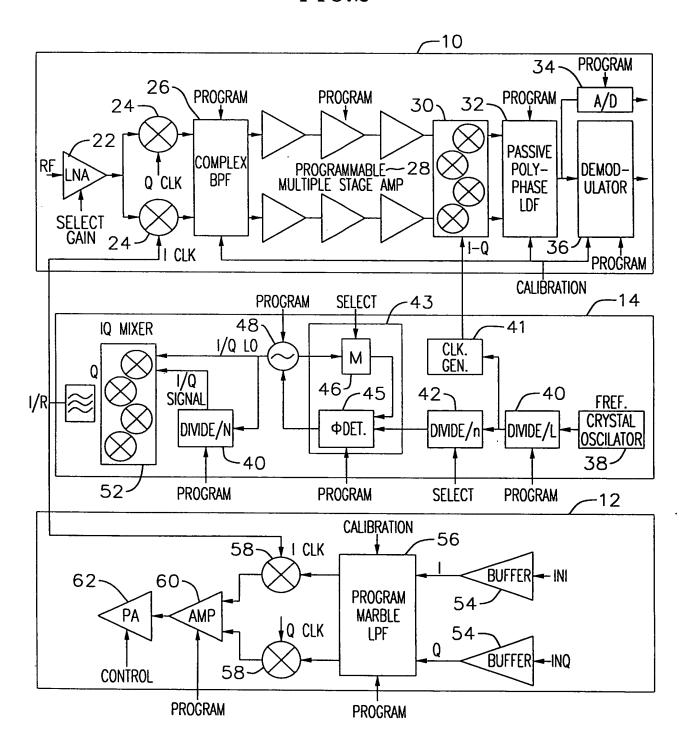
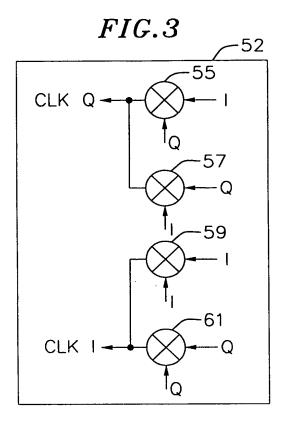




FIG.2







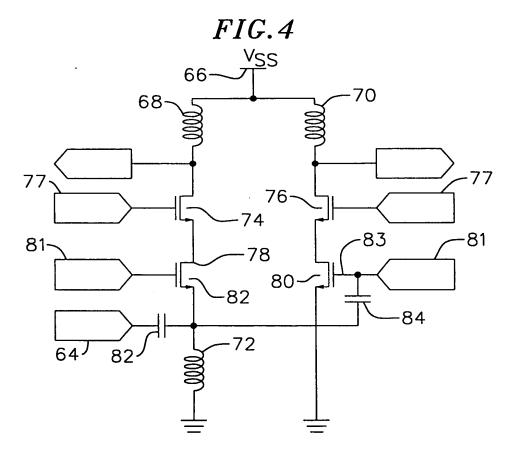
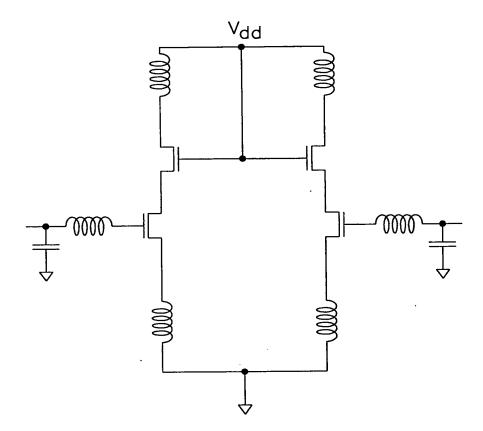




FIG.4(a)







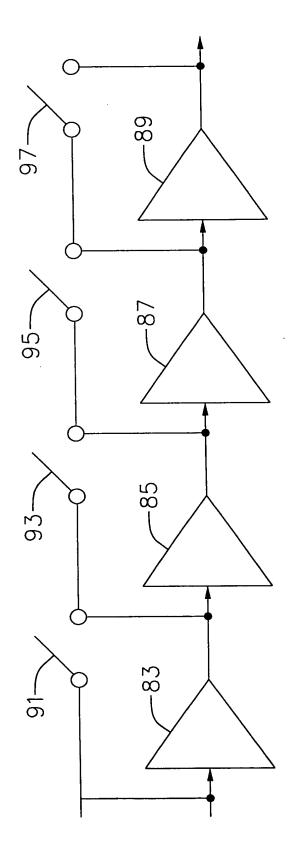




FIG.6

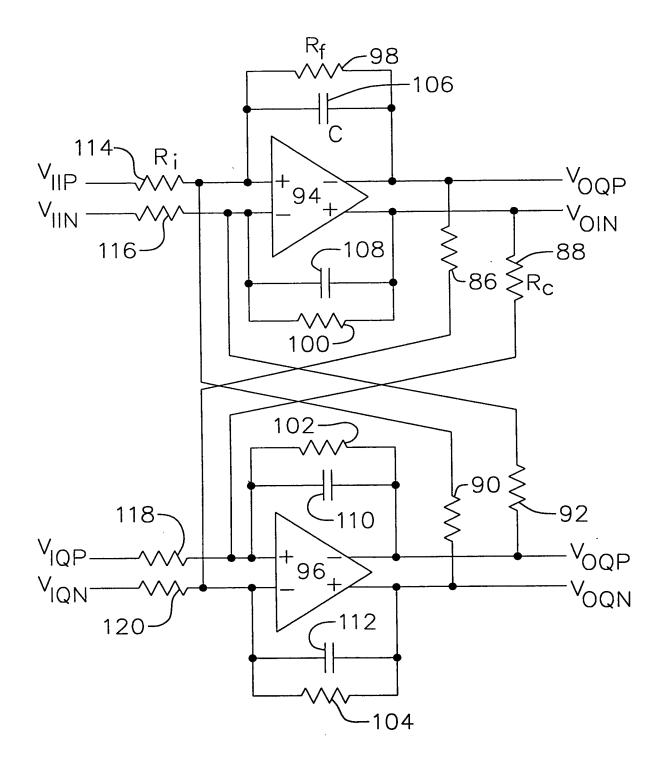




FIG. 7 $[H(\circ)]$ 2RC -2Q/RC 2Q/RC -124

FIG.8

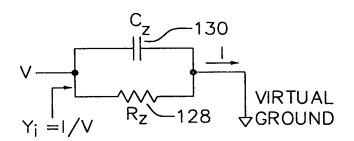


FIG.9

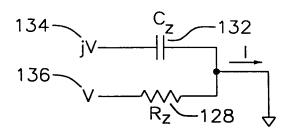
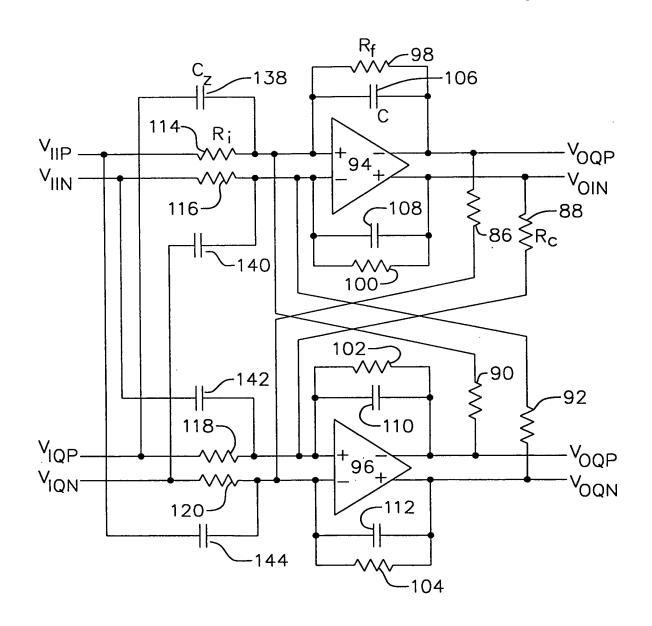
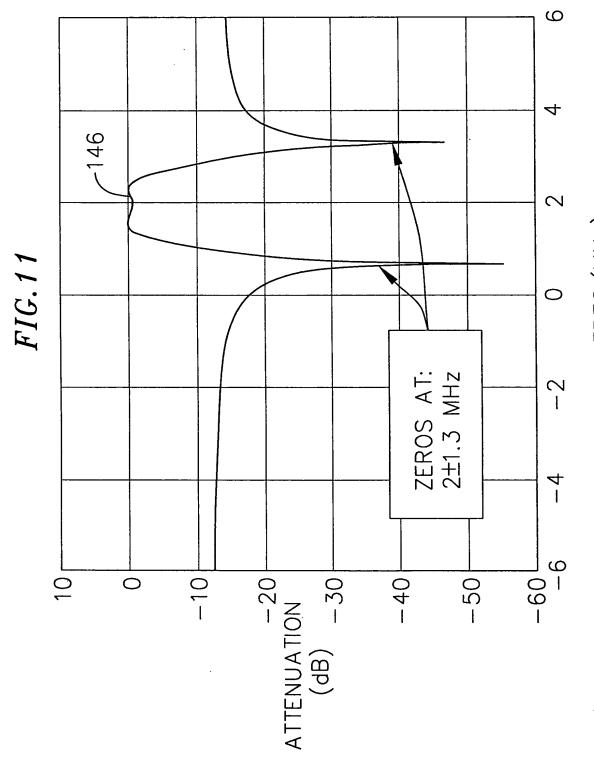




FIG. 10







FREQ.(MHz)



FIG. 12 α

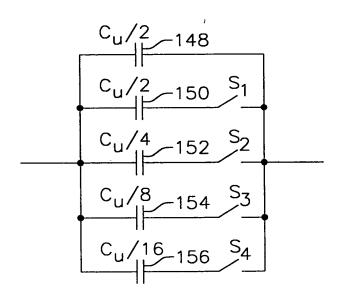


FIG. 12b

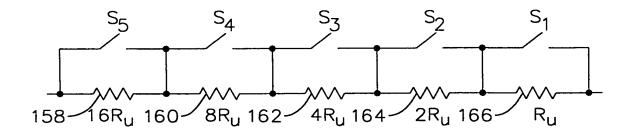




FIG. 13

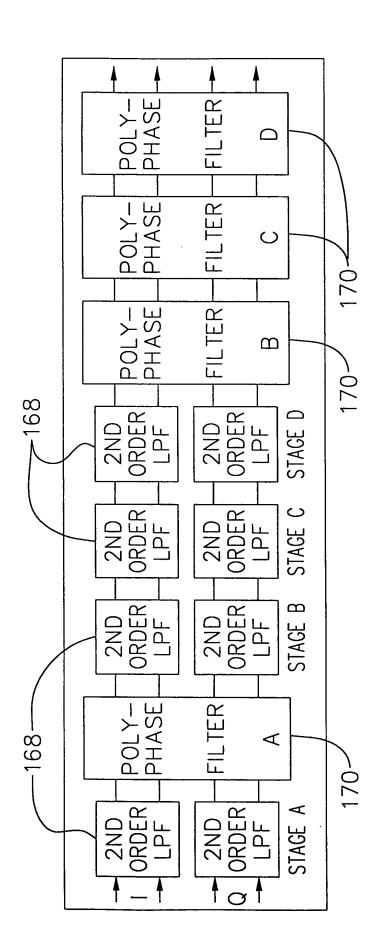
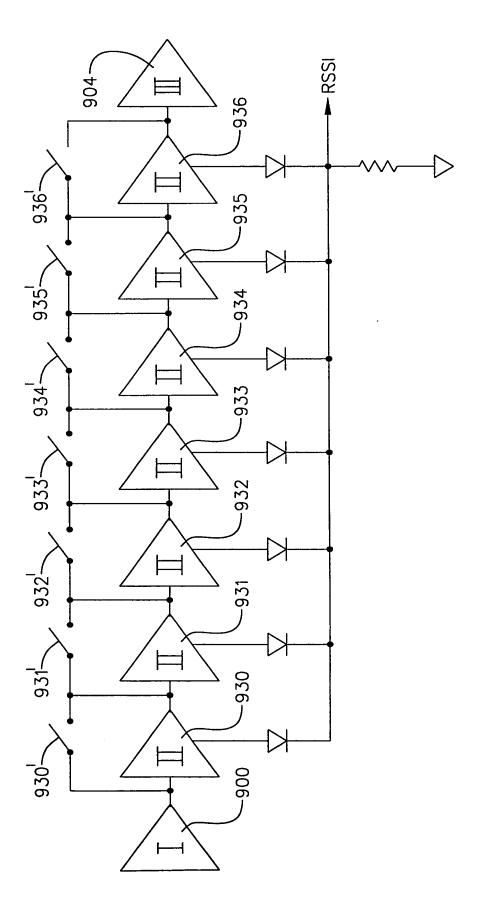
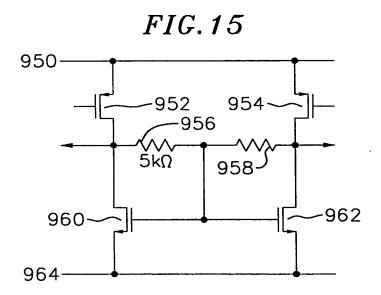




FIG. 14







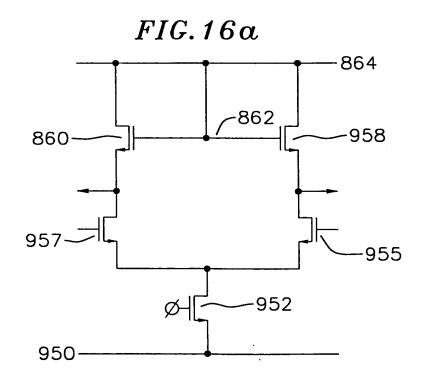
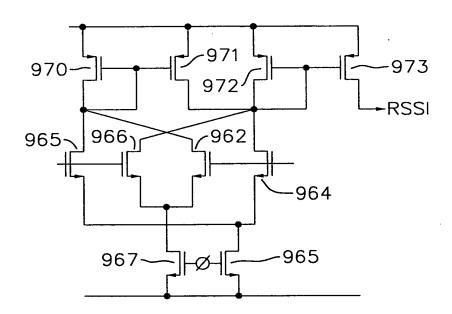
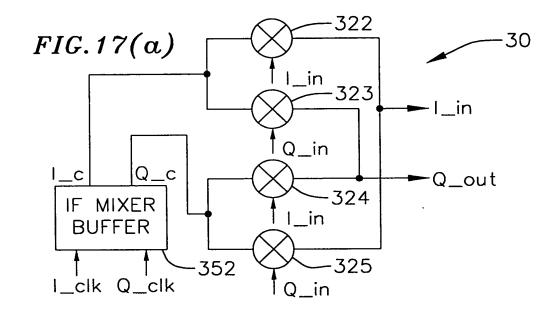


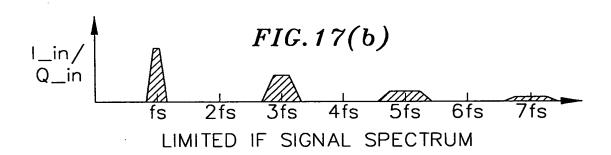


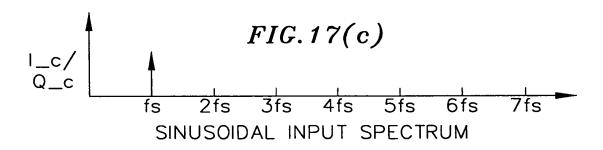
FIG. 16b











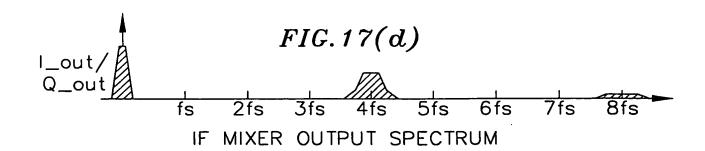
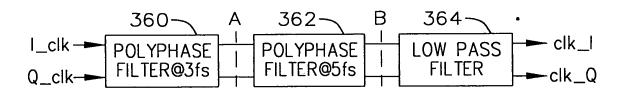
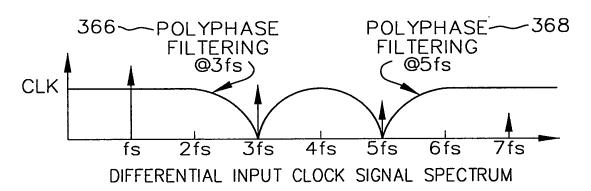


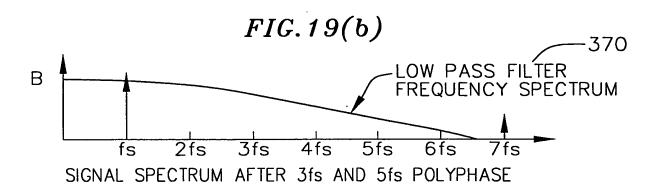


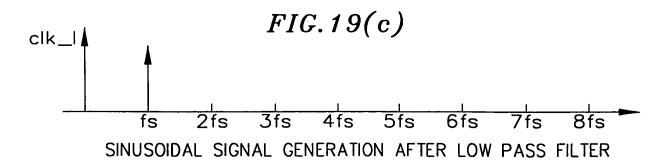
FIG. 18



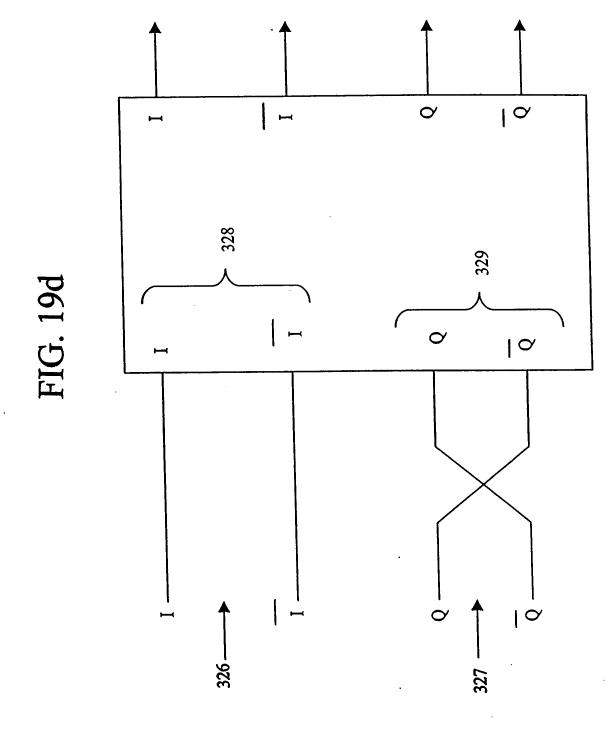
 $FIG.19(\alpha)$



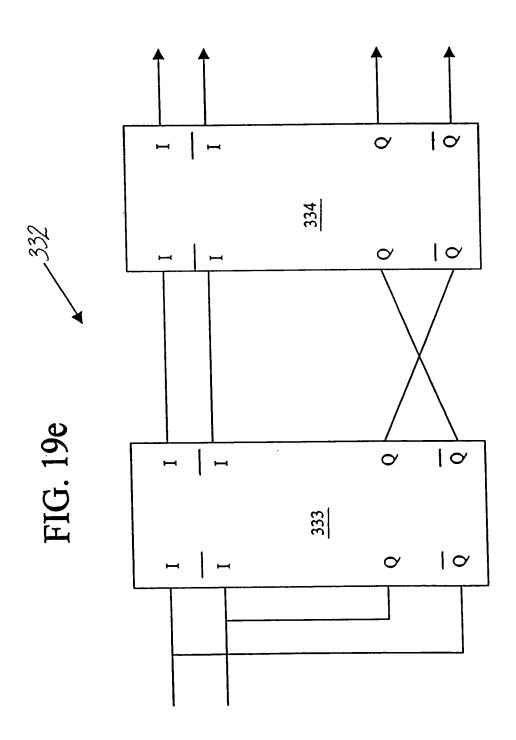














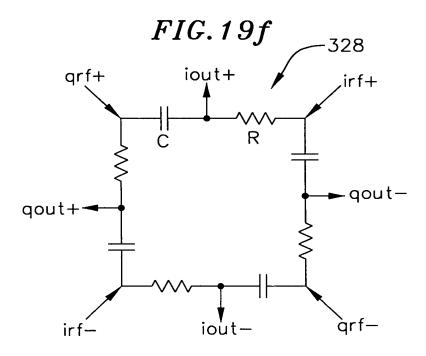


FIG. 19g

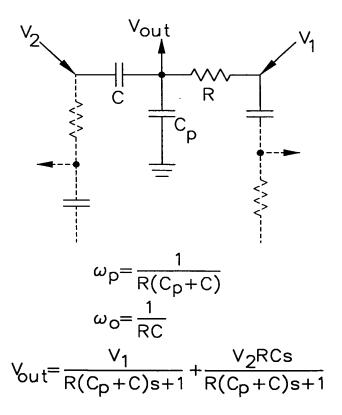




FIG.20(a)

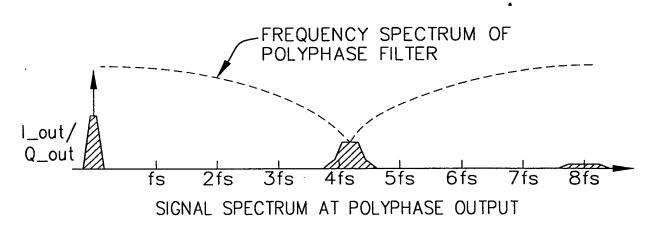
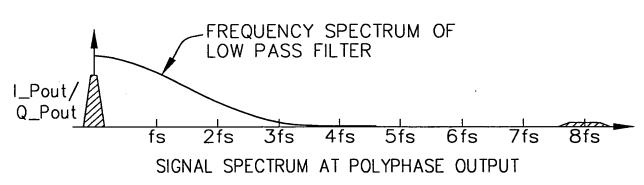


FIG.20(b)



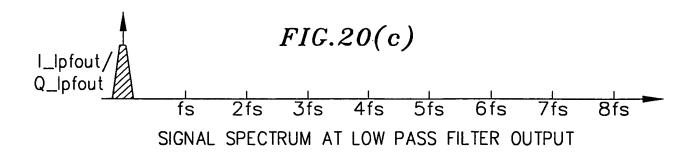




FIG.21

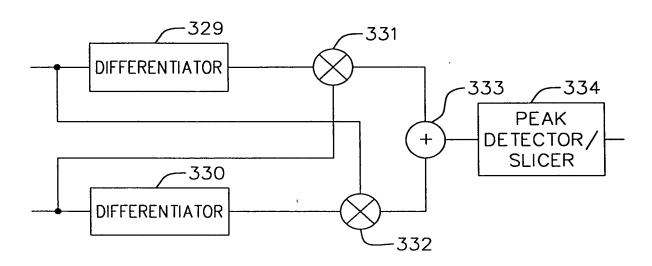


FIG.22

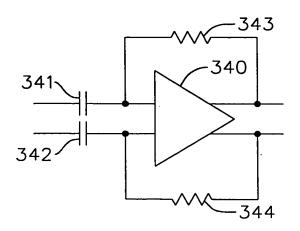




FIG.23

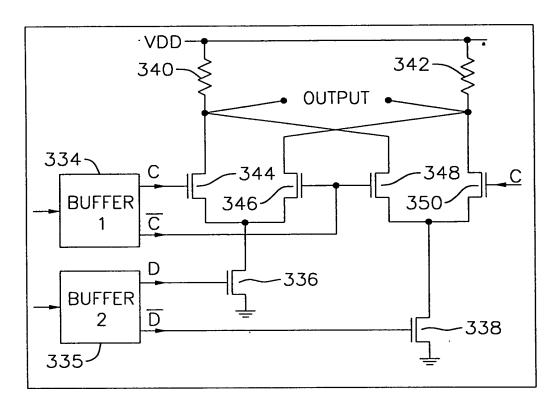


FIG.24

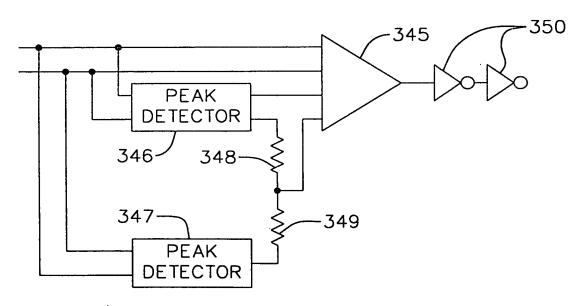




FIG.25

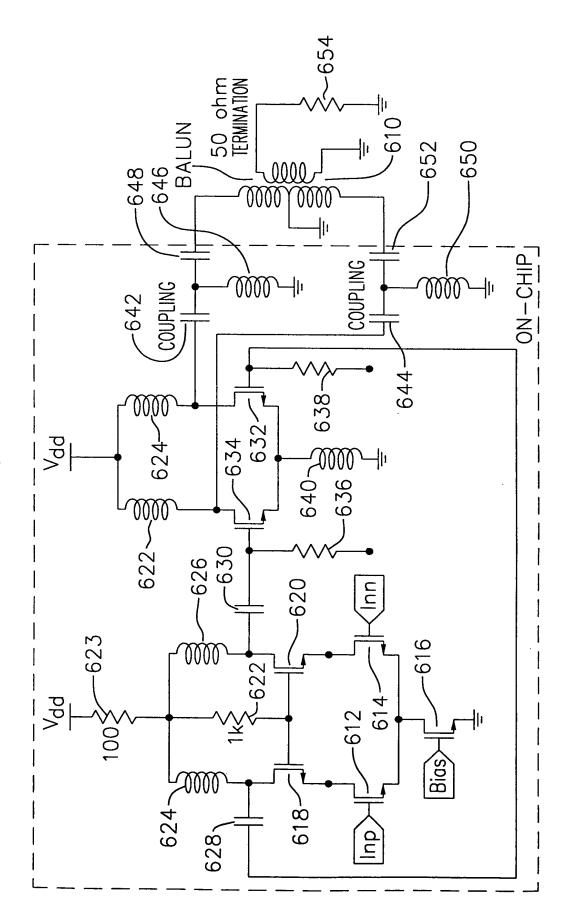
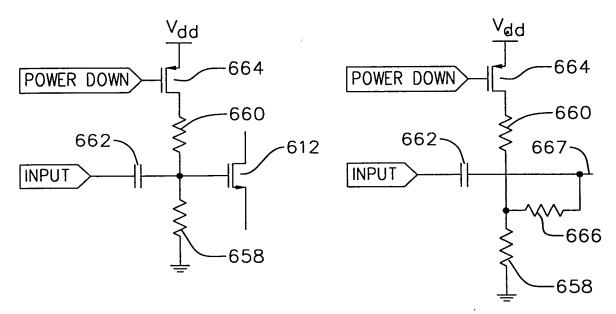




FIG.26a

FIG.26b



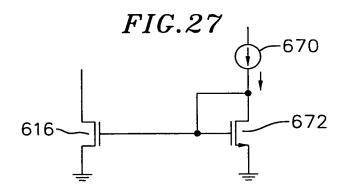
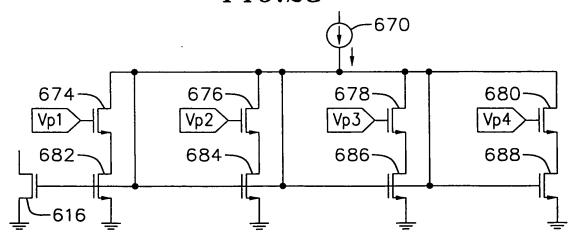
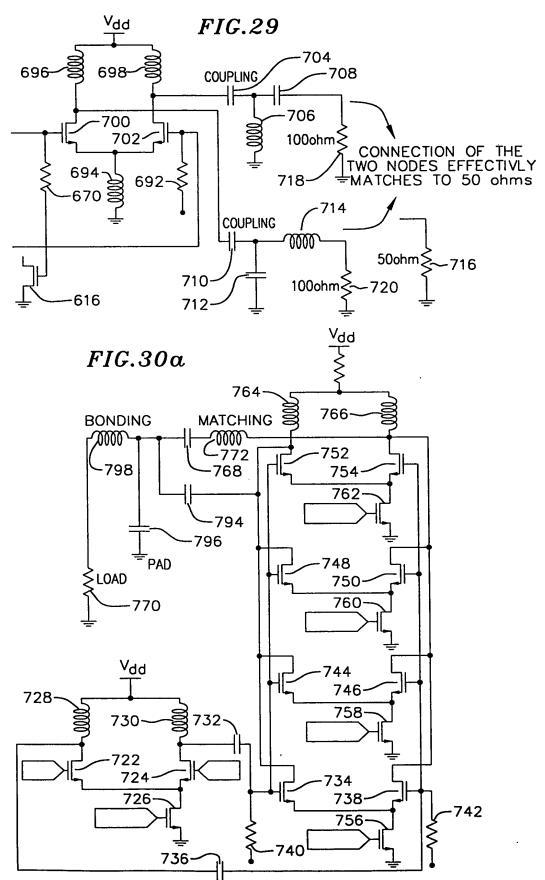


FIG.28









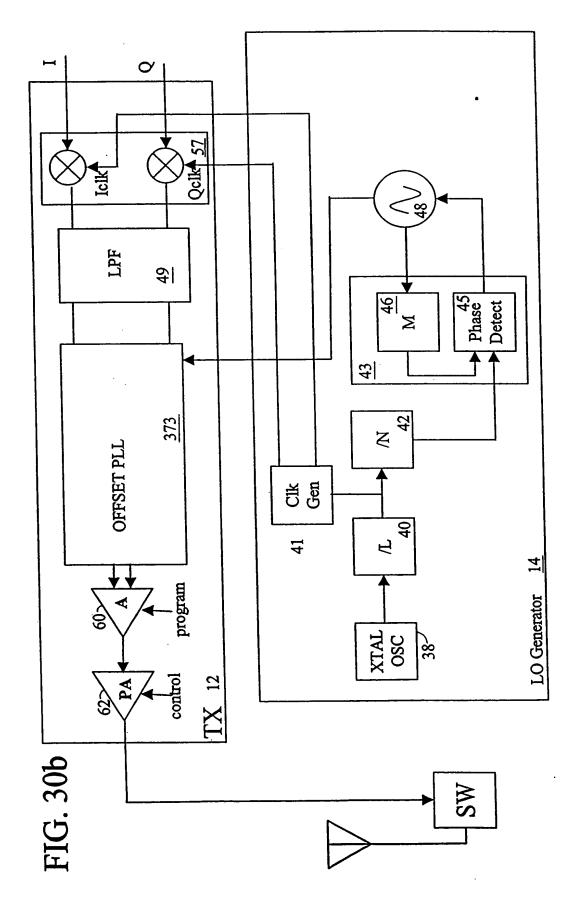
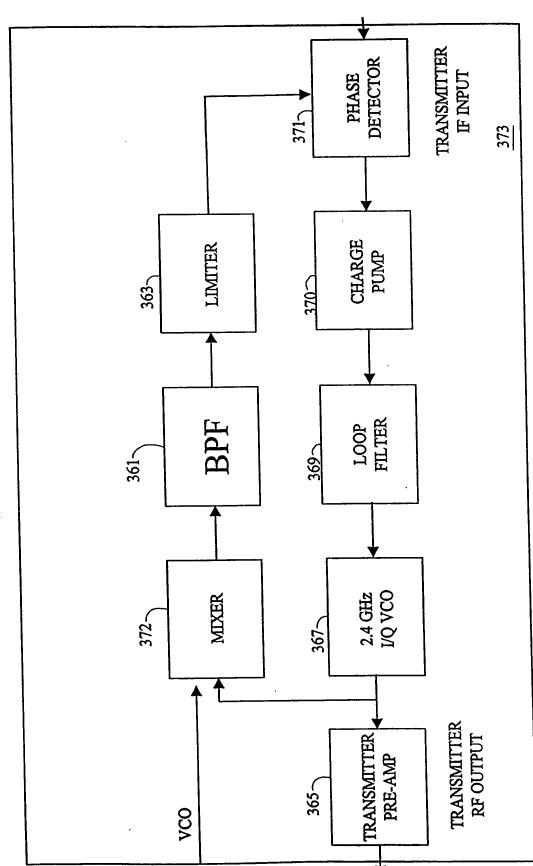


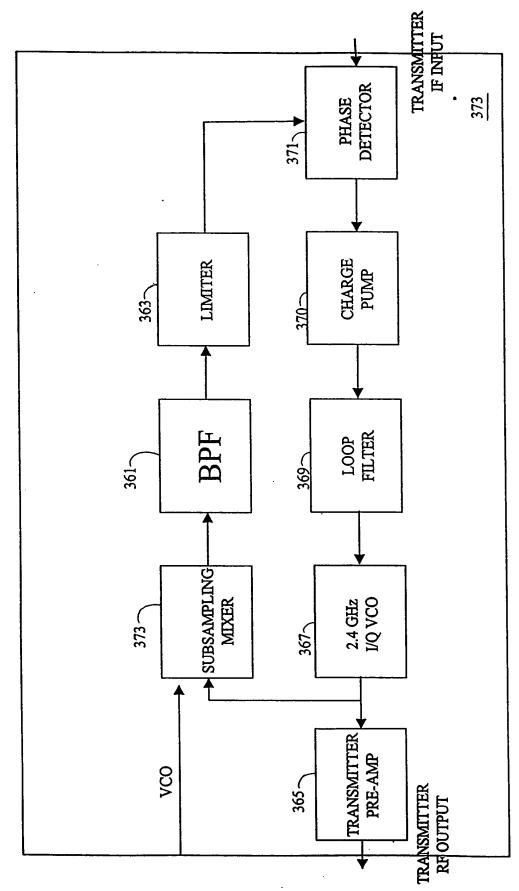


FIG. 30c

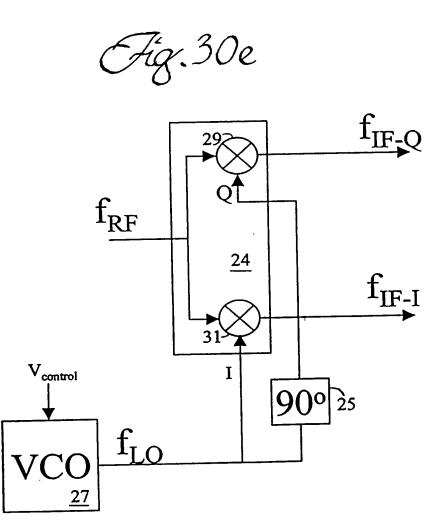




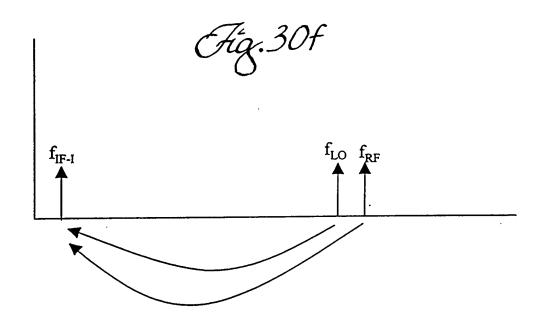


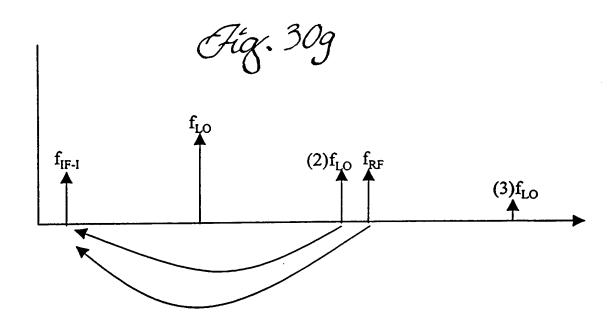




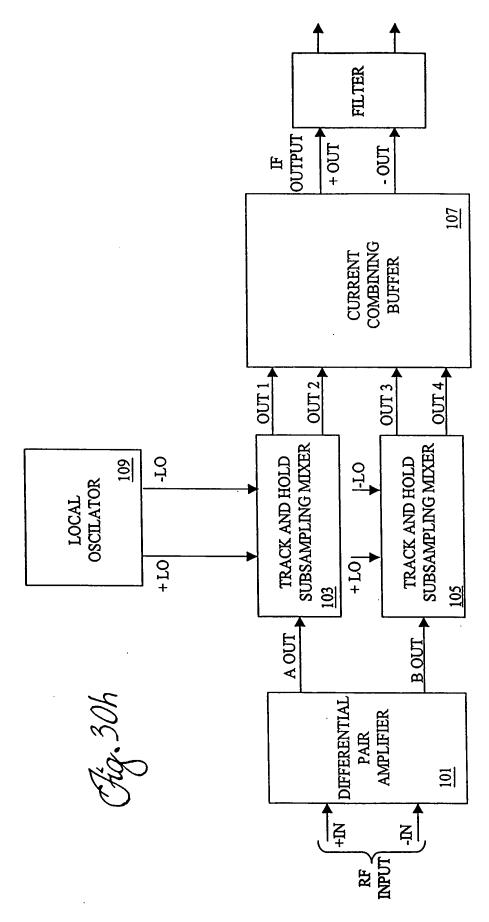




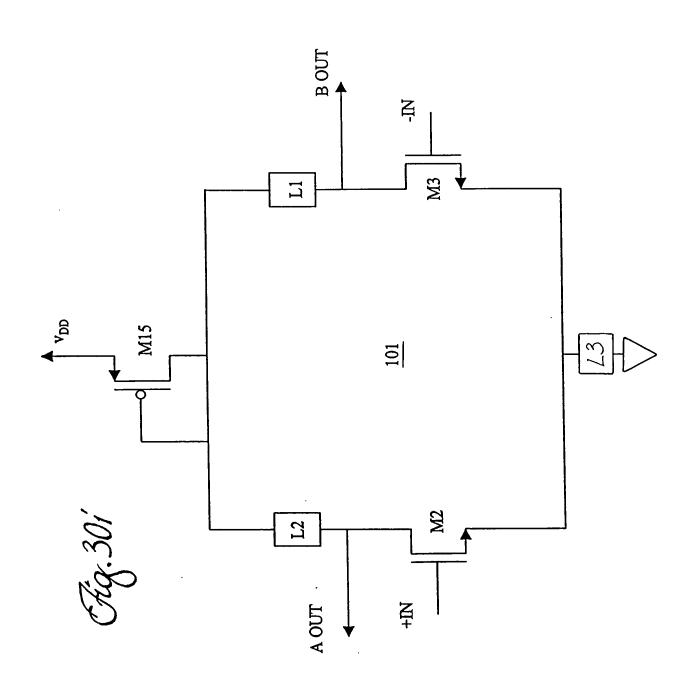




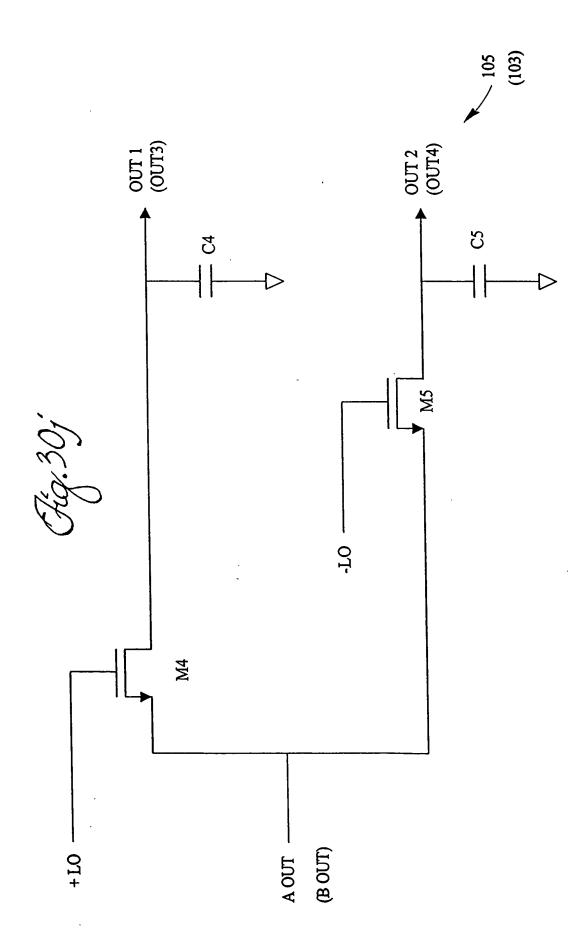




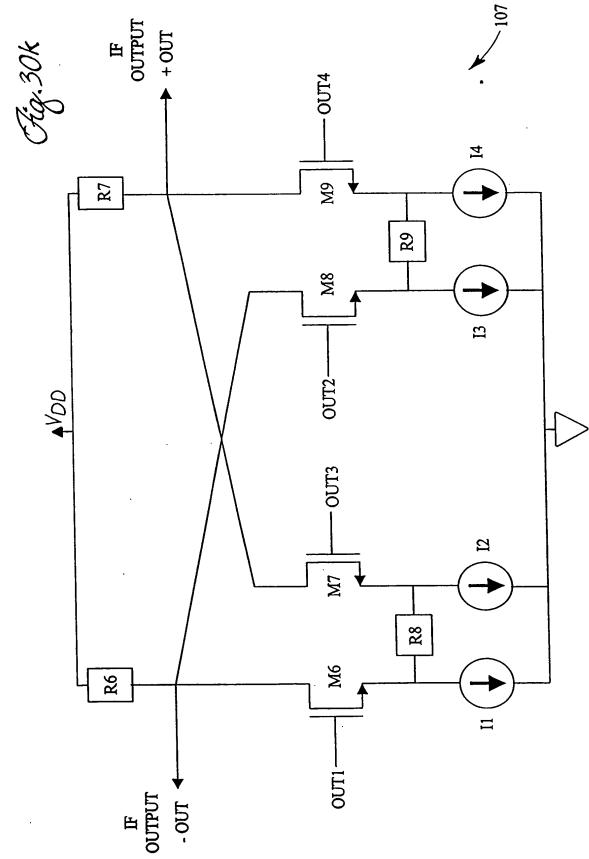




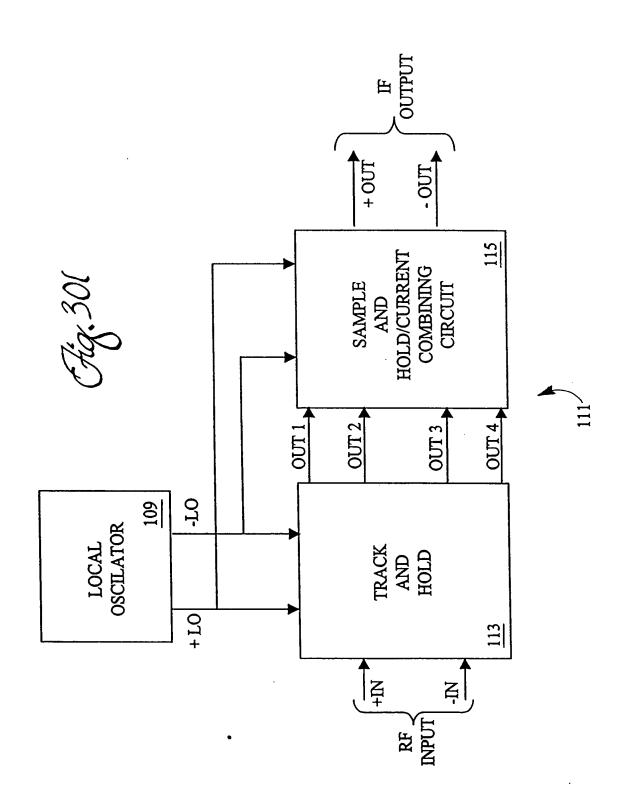




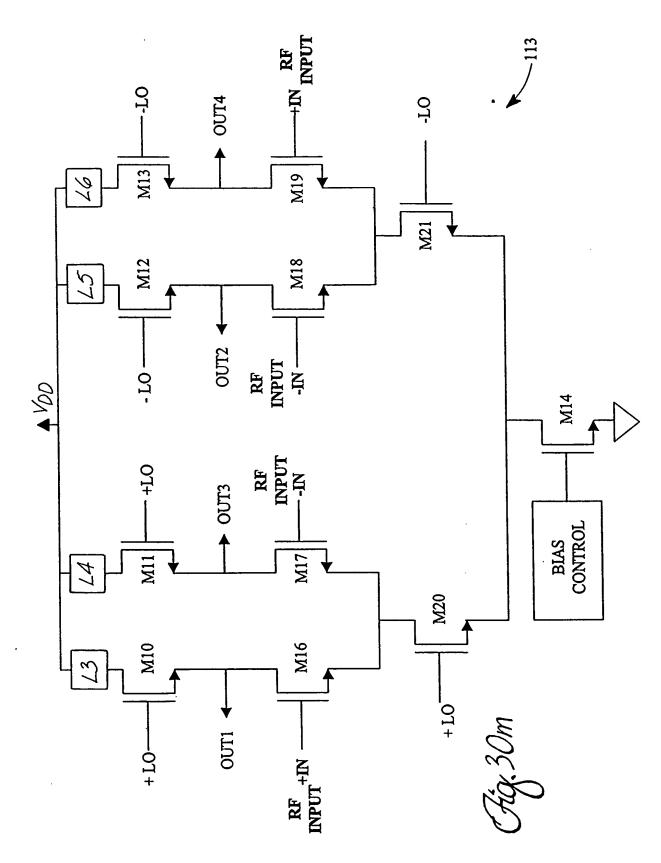




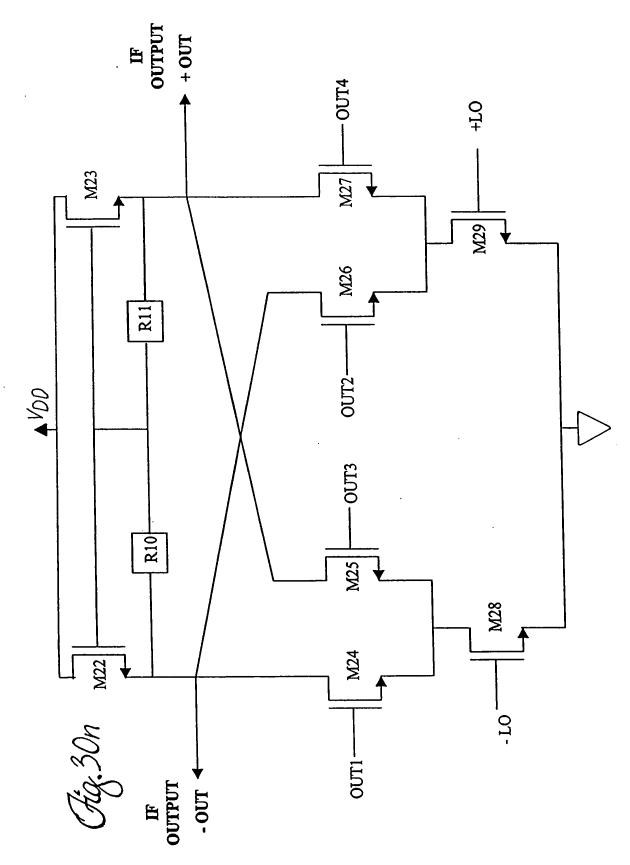




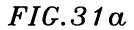


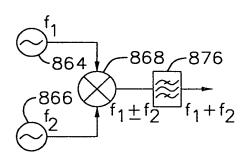












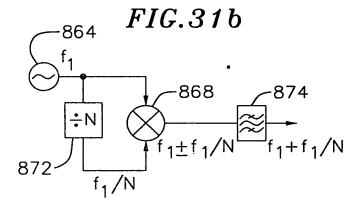


FIG.32

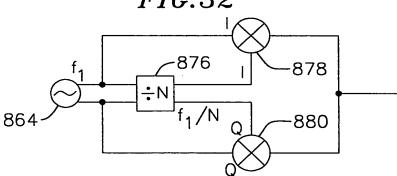


FIG.33

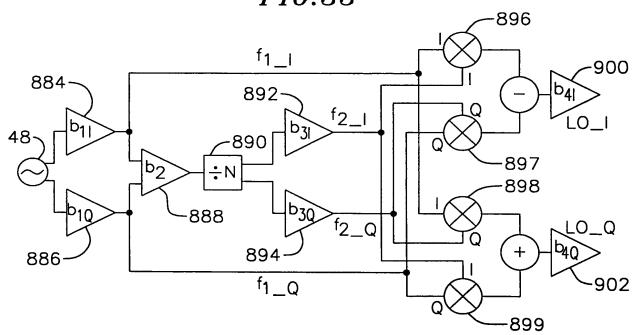




FIG.33b

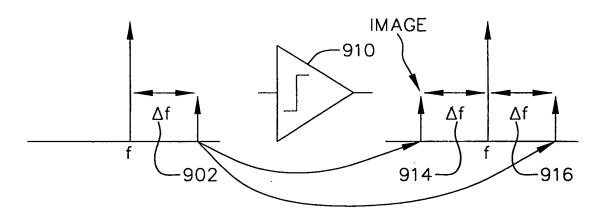


FIG. 34

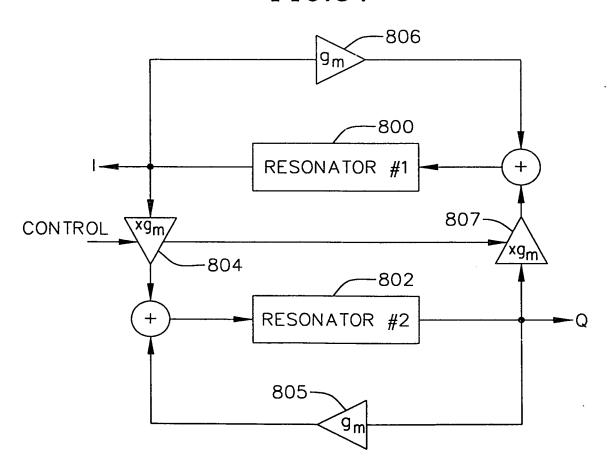
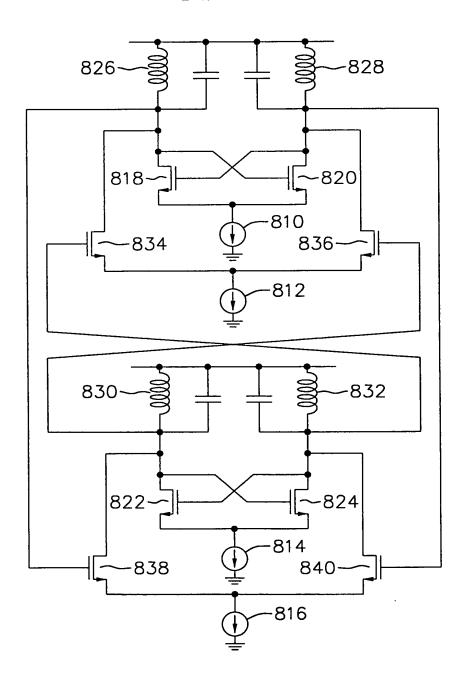
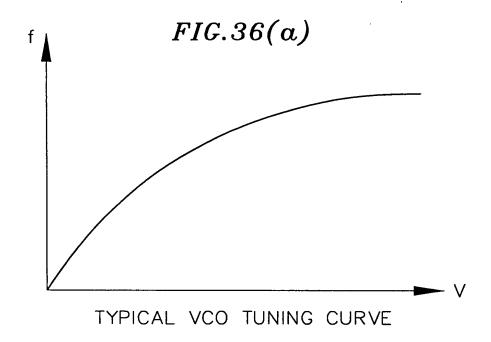


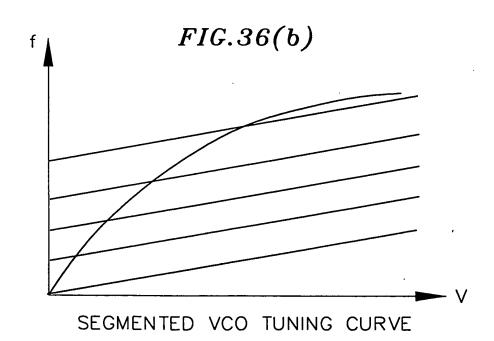


FIG.35











 $FIG.37\alpha$

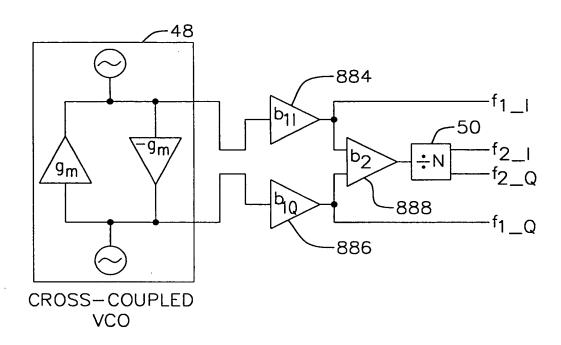


FIG.37b

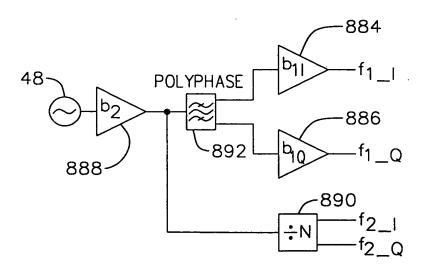
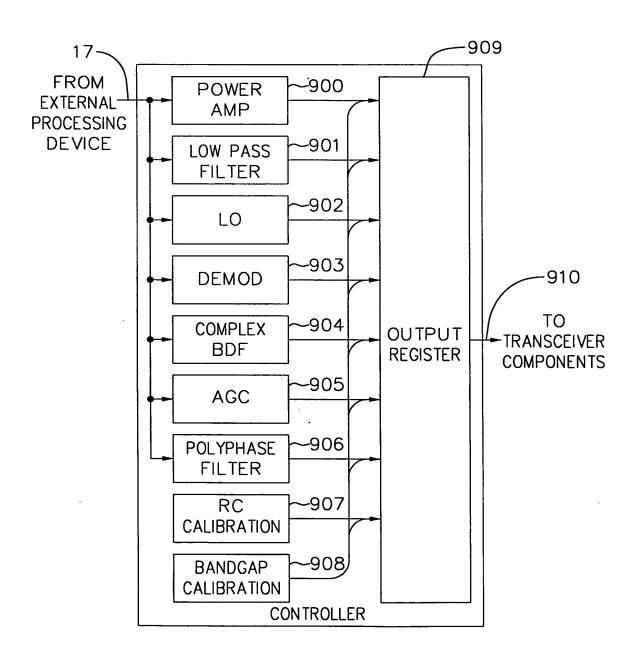
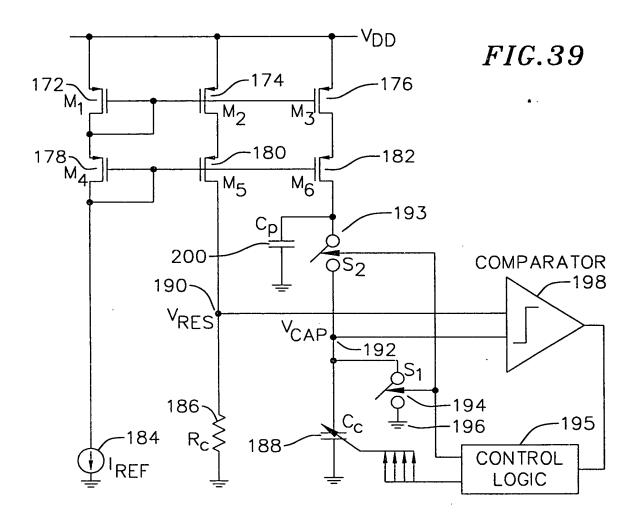


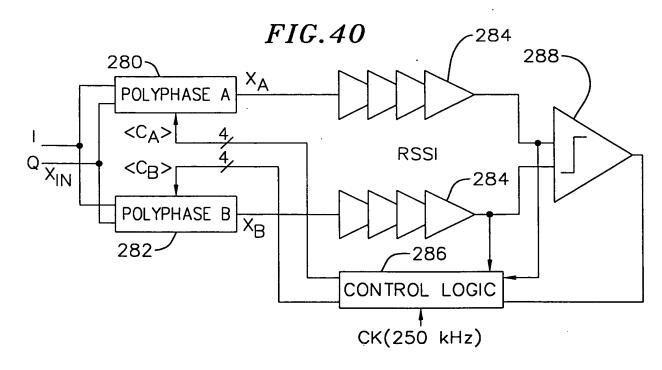


FIG.38

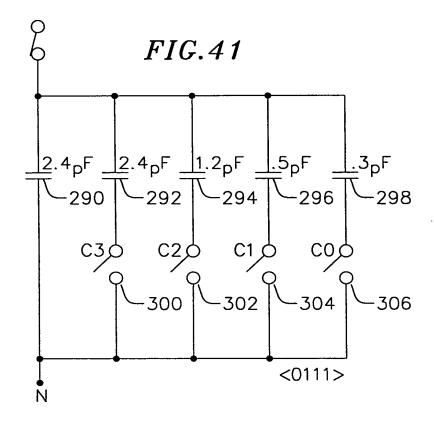


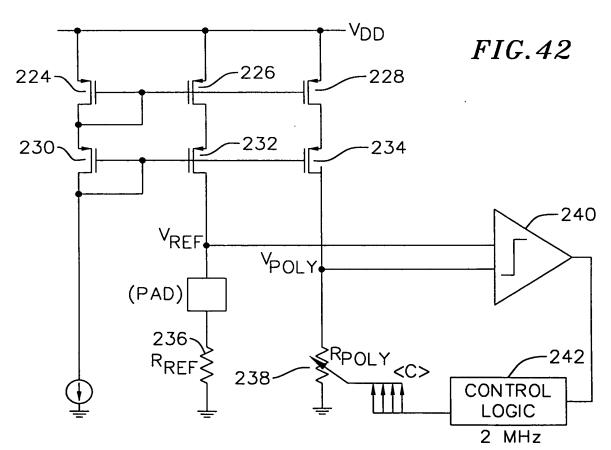




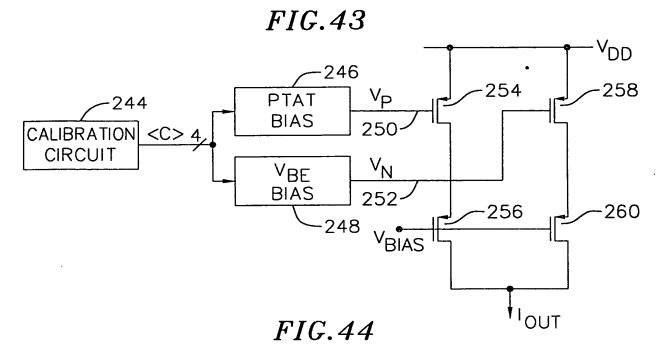


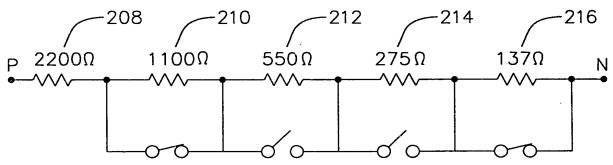


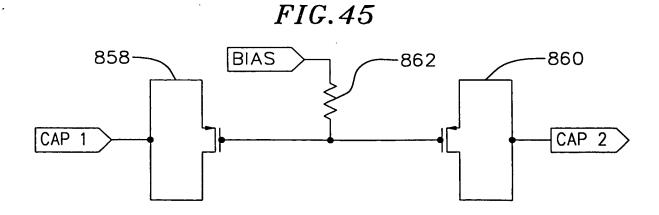














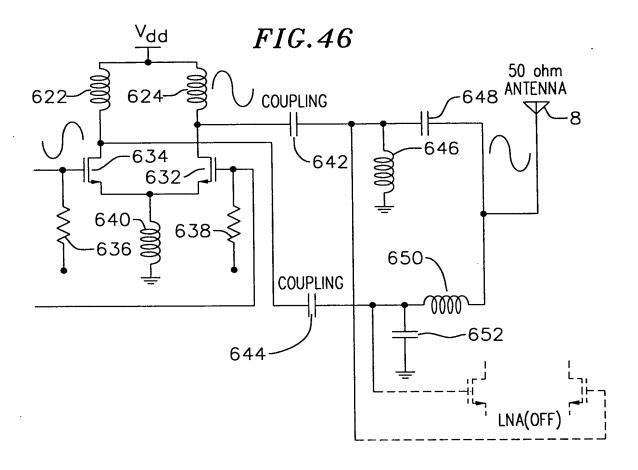
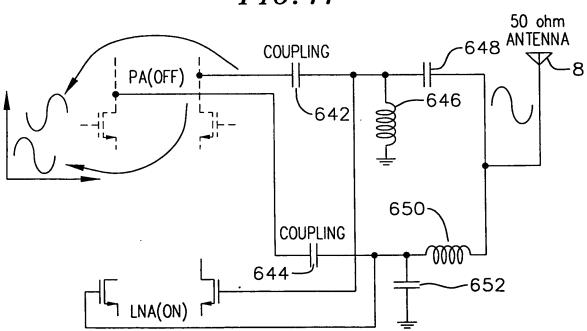


FIG.47





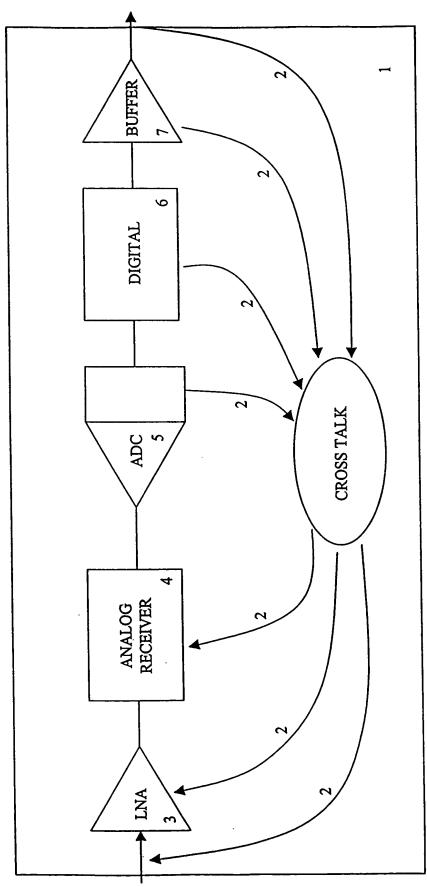


Fig. 48a



